

MOTION SENSOR LED BULB

Features:

- The bulb ONLY works in dark area or in dusk (≤ 60 lux)
- The bulb turns on automatically if there is any object movement in sensor area
- The bulb turns off automatically if there is no object movement in sensor area
- Plastic coated aluminium lamp body, electrical isolated and perfect heat dissipating, long life time

Certification: UL

Application: 1) hallway and garage, washrooms and basement, garden, pavement and workroom;
2) laundry room and patio, closet and porch, stairways and storeroom

Specification:

Part number	Base	Power	Lumen ($\pm 10\%$)	Detective distance
LITA19-30K PIR	E26	8W	800lm	7-10 M
Time delay	Input Voltage	CRI	Beam Angle	Color temperature
30s/45s	AC100-240V	82	270°	3000K/5000K

Should be installed downward and no higher than 7-10m



Motion sensor



glass lamp shade



plastic lamp shade



metal lamp shade

VISUAL DEMO



APPLICATIONS

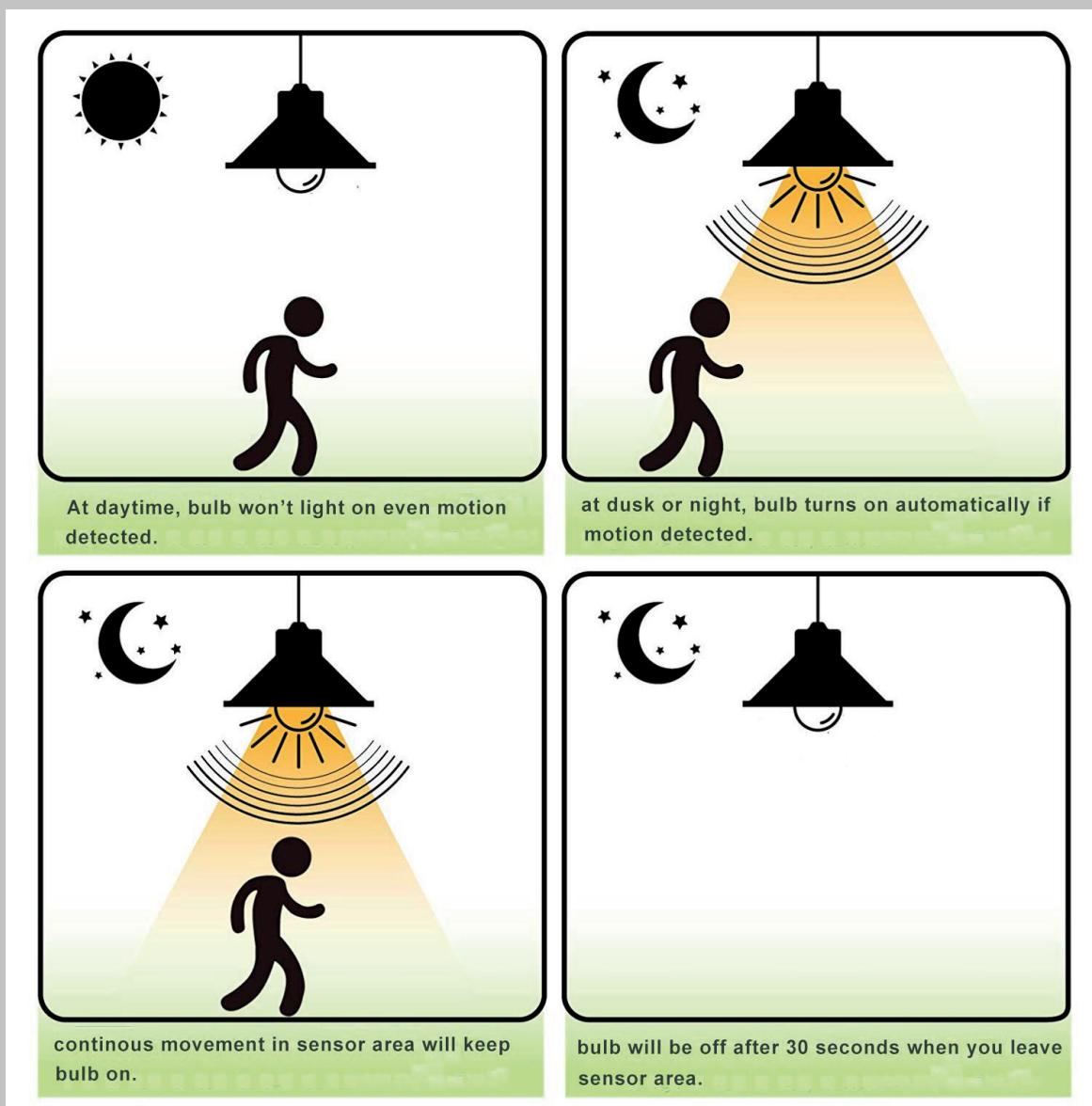


USER MANUAL

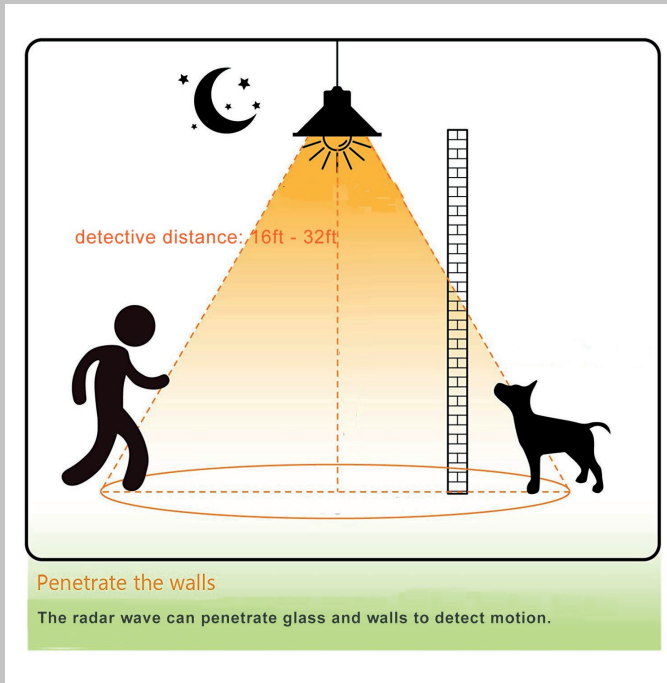
Motion sensor led bulb is widely used in corridor, hallway, porch, walkway, patio, passage, garage, stair, step, toilets, balcony, gallery, office, coffee house etc

Installation

Simply fit the bulb into any standard E26 / E27 socket or fixture, no additional motion detection fixture required.



How It Works



WARNING

- * Double insulation.
- * Suitable for use in damp location.
- * Do not use the bulb with dimmers.
- * Not for use in totally enclosed luminaires.
- * Discontinue use if damaged.
- * Please do not disjoint or modify the bulb for any purpose.
- * Turn power off before installation or removal the led bulb.
- * Please check the voltage before install the bulb, make sure voltage is match with lamp bulb input voltage.

Friendly Tips

If the bulb turns on for around 20 seconds and then turns off, this is normal wake-up procedure at first time use, not quality problem, after that, bulb will work well as how it works.

WARRANTY AND SERVICE

10,000 Hrs warranty